

OVERHEAD STORAGE ASSEMBLY

Abstract

An overhead storage assembly is disclosed. The overhead storage assembly comprises a tray, a housing structure, and a first and second pair of track members. The first pair of track members are slidably moveable with respect to the housing structure. The second pair of track members are slidably moveable with respect to the first pair of track members. The tray is attached to the second pair of track members. A method of cycling the overhead storage assembly is also disclosed.